Patent Claims:

Sub)

Method for generating a high-resolution large image on the front side of a surface (1), in particular on a building façade, **characterized in that** a large number of light passage opening (3) are each illuminated by preferably one projector (5) so as to generate a partial image, in particular by a video projector in the form of a light source with changeable, high-resolution motifs.

- 2. Method according to claim 1, **characterized in that** the light passage openings (3) are the windows of the façade (1).
- 3. Device for generating a high-resolution large image on the front side of a surface (1), in particular on a building façade, with:
 - a large number of light passage openings (3) and
 - a large number of projectors (5) for illuminating the light passage openings (3), **characterized in that** the projectors (5) are configured as light sources with changeable, high-resolution motifs.

- 4. Device according to claim 3, **characterized in that** the projectors (5) are arranged in the area of the rear side located across from the front side of the surface (1) or in the area of the ceiling.
- Device according to claim 3 or 4, **characterized in that** the inside and/or outside of the light passage openings (3) is covered with a coating (7), preferably with an adhesive film or a blind.
- 6. Device according to one of claims 3 to 5, **characterized by** a control device, by which the light passage openings are provided each with a partial image and are centrally controlled.